

Common

Descriptive Statistics

	Std.		Analysis N ^a	Missing N
	Mean	Deviation ^a		
QH110A Electricity	.77	.421	10826	0
QH110B Radio	.51	.500	10826	0
QH110C Television	.46	.498	10826	0
QH110D Mobile telephone	.74	.440	10826	0
QH110E Telephone (non-mobile)	.11	.313	10826	0
QH110F Refrigerator	.11	.318	10826	0
QH110G Table	.52	.500	10826	0
QH110H Chair	.45	.498	10826	0
QH110I Bed	.90	.298	10826	0
QH110J Sofa	.14	.346	10826	0
QH110K Cupboard	.42	.494	10826	0
QH110L Computer	.08	.275	10826	0
QH110M Clock	.44	.496	10826	0
QH110N Fan	.36	.480	10826	0
QH118A Watch	.71	.452	10826	4
QH118B Bicycle	.33	.472	10826	4
QH118C Motorcycle or Scooter	.11	.315	10826	4
QH118D Three wheel tempo	.00	.068	10826	4
QH118E Animal-drawn cart	.02	.150	10826	4
QH118F Car or Truck	.02	.137	10826	4
QH119 Own land usable for agriculture	.70	.459	10826	4
QH121 Livestock, herds or farm animals	.69	.461	10826	0
QH123 Bank account	.63	.484	10826	4
HOUSE Owns a dwelling	.06	.246	10826	0
LAND Owns agricultural land	.09	.285	10826	0
memsleep Number of members per sleeping room	2.2753	1.53791	10826	4
h2oires Piped into dwelling	.0613	.23995	10826	0
h2oyrd Piped into yard/plot	.1996	.39973	10826	0
h2opub Public tap / standpipe	.2729	.44545	10826	0
h2obwell Tube well or borehole	.3019	.45909	10826	0
h2ipwell Protected dug well	.0188	.13565	10826	0
h2iowell Unprotected dug well	.0255	.15763	10826	0
h2opspg Protected Spring	.0025	.04988	10826	0
h2ouspg Unprotected Spring	.0110	.10427	10826	0
h2orain Water from rain	.0006	.02542	10826	0
h2otruck Water from tanker truck	.0056	.07486	10826	0

Component Score Coefficient Matrix

	Component	
	1	
QH110A Electricity	.050	
QH110B Radio	.018	
QH110C Television	.064	
QH110D Mobile telephone	.049	
QH110E Telephone (non-mobile)	.049	
QH110F Refrigerator	.054	
QH110G Table	.063	
QH110H Chair	.061	
QH110I Bed	.033	
QH110J Sofa	.055	
QH110K Cupboard	.058	
QH110L Computer	.045	
QH110M Clock	.054	
QH110N Fan	.065	
QH118A Watch	.031	
QH118B Bicycle	.030	
QH118C Motorcycle or Scooter	.049	
QH118D Three wheel tempo	.007	
QH118E Animal-drawn cart	.000	
QH118F Car or Truck	.019	
QH119 Own land usable for agriculture	-.022	
QH121 Livestock, herds or farm animals	-.048	
QH123 Bank account	.037	
HOUSE Owns a dwelling	.012	
LAND Owns agricultural land	.014	
memsleep Number of members per sleeping room	-.028	
h2oires Piped into dwelling	.037	
h2oyrd Piped into yard/plot	.010	
h2opub Public tap / standpipe	-.027	
h2obwell Tube well or borehole	.013	
h2ipwell Protected dug well	.005	
h2iowell Unprotected dug well	-.010	
h2opspg Protected Spring	-.002	
h2ouspg Unprotected Spring	-.008	
h2orain Water from rain	-.002	
h2otruck Water from tanker truck	.010	

Sum over each variable

	If has	If does not have
QH110A Electricity	0.027174634	-0.090738226
QH110B Radio	0.01716361	-0.018148674
QH110C Television	0.068958065	-0.058786633
QH110D Mobile telephone	0.028991242	-0.081444785
QH110E Telephone (non-mobile)	0.13885862	-0.017132188
QH110F Refrigerator	0.151693345	-0.019479487
QH110G Table	0.060364707	-0.065503613
QH110H Chair	0.066370665	-0.055310761
QH110I Bed	0.011009876	-0.100593978
QH110J Sofa	0.137020295	-0.022055492
QH110K Cupboard	0.068665301	-0.049781249
QH110L Computer	0.150261908	-0.01345945
QH110M Clock	0.06070862	-0.047763326
QH110N Fan	0.087406426	-0.048922917
QH118A Watch	0.019848055	-0.049463223
QH118B Bicycle	0.042433373	-0.021355203
QH118C Motorcycle or Scooter	0.138793107	-0.017504396
QH118D Three wheel tempo	0.096712727	-0.000457929
QH118E Animal-drawn cart	-0.000476625	1.12709E-05
QH118F Car or Truck	0.139719479	-0.002711211
QH119 Own land usable for agriculture	-0.014762362	0.034033692
QH121 Livestock, herds or farm animals	-0.031616697	0.071356336
QH123 Bank account	0.028941739	-0.048431655
HOUSE Owns a dwelling	0.047323902	-0.00327645
LAND Owns agricultural land	0.045652102	-0.004452283
memsleep Number of members per sleeping room		
h2oires Piped into dwelling	0.146068601	-0.009544337
h2oyrd Piped into yard/plot	0.020530834	-0.005120269
h2opub Public tap / standpipe	-0.044076935	0.016540049
h2obwell Tube well or borehole	0.019367793	-0.008374431
h2ipwell Protected dug well	0.038209267	-0.000730159
h2iowell Unprotected dug well	-0.058897705	0.001540831
h2opspg Protected Spring	-0.043282167	0.000108215
h2ouspg Unprotected Spring	-0.077336599	0.000859536
h2orain Water from rain	-0.086103614	5.57099E-05

h2osurf Surface water-river, lake, dam, etc.	.0503	.21866	10826	0	h2osurf Surface water-river, lake, dam, etc.	-0.019	-0.081847662	0.004338778
h2odhara Stone tap/dhara	.0419	.20045	10826	0	h2odhara Stone tap/dhara	-0.015	-0.069930683	0.003060984
h2obot Water from bottle	.0077	.08723	10826	0	h2obot Water from bottle	.014	0.160125208	-0.001237121
h2ooth Other water source	.0507	.21942	10826	0	h2ooth Other water source	-0.019	-0.080595604	0.004305438
flushs Flush toilet to sewer	.0599	.23740	10826	0	flushs Flush toilet to sewer	.034	0.135021677	-0.008610501
flushl Flush toilet to septic tank	.3643	.48126	10826	0	flushl Flush toilet to septic tank	.051	0.067780715	-0.038844397
flushp Flush toilet to pit latrine	.0585	.23464	10826	0	flushp Flush toilet to pit latrine	-0.002	-0.006828464	0.000424057
flushs Flush toilet to elsewhere	.0033	.05757	10826	0	flushs Flush toilet to elsewhere	.001	0.02569096	-8.57159E-05
latpit Traditional pit latrine	.0832	.27624	10826	0	latpit Traditional pit latrine	-0.019	-0.062036801	0.005631754
latpits Pit latrine with slab	.0956	.29406	10826	0	latpits Pit latrine with slab	-0.011	-0.032418493	0.003426937
latvip VIP latrine	.0102	.10029	10826	0	latvip VIP latrine	-0.003	-0.03357768	0.000344676
latcomp Composting toilet/ecosan	.0030	.05429	10826	0	latcomp Composting toilet/ecosan	.000	-0.007099825	2.10482E-05
latpail Bucket toilet	.0003	.01665	10826	0	latpail Bucket toilet	-0.002	-0.096560064	2.67652E-05
latbush No facility/bush/field	.3217	.46716	10826	0	latbush No facility/bush/field	-0.051	-0.074045348	0.035121878
latoth Other type of latrine/toilet	.0003	.01665	10826	0	latoth Other type of latrine/toilet	-0.002	-0.096560064	2.67652E-05
latshare Shares latrine/toilet with other households	.2233	.41645	10826	0	latshare Shares latrine/toilet with other households	.024	0.043944549	-0.012630988
dirtfloo Earth, sand, dung floor	.6386	.48041	10826	0	dirtfloo Earth, sand, dung floor	-0.076	-0.056868021	0.100507541
woodfloo Rudimentary wood plank, palm, bamboo floor	.0201	.14047	10826	0	woodfloo Rudimentary wood plank, palm, bamboo floor	-0.001	-0.00842015	0.000173039
cemtfloo Cement floor	.2269	.41882	10826	0	cemtfloo Cement floor	.051	0.093596637	-0.027463959
vinffloo Vinyl, asphalt strip floor	.0181	.13334	10826	0	vinffloo Vinyl, asphalt strip floor	.015	0.113655596	-0.002095625
tilefloo Ceramic tile floor	.0030	.05429	10826	0	tilefloo Ceramic tile floor	.010	0.175384281	-0.000519946
rugfloo Carpeted floor	.0879	.28322	10826	0	rugfloo Carpeted floor	.043	0.13765465	-0.013271949
prqfloo Polished wood floor	.0042	.06505	10826	0	prqfloo Polished wood floor	.008	0.119046749	-0.000507992
othfloo Other type of flooring	.0009	.03038	10826	0	othfloo Other type of flooring	.001	0.041256058	-3.81435E-05
nowall No walls	.0003	.01665	10826	0	nowall No walls	.000	-0.014691142	4.0722E-06
natwall Cane/palm/trunks/dirt walls	.0762	.26534	10826	0	natwall Cane/palm/trunks/dirt walls	-0.016	-0.054189475	0.004470185
mudwall Bamboo with mud walls	.1265	.33248	10826	0	mudwall Bamboo with mud walls	-0.018	-0.047314378	0.006854981
stonwall Stone walls with lime/cement	.0138	.11651	10826	0	stonwall Stone walls with lime/cement	.007	0.0555433	-0.00077512
plywall Plywood walls	.0083	.09080	10826	0	plywall Plywood walls	-0.007	-0.075460659	0.000632587
cardwall Cardboard walls	.0002	.01359	10826	0	cardwall Cardboard walls	-0.001	-0.045052142	8.32449E-06
rwoodwall Reused wood walls	.0032	.05677	10826	0	rwoodwall Reused wood walls	-0.003	-0.049865798	0.000161737
cmtwall Cement walls	.3040	.46000	10826	0	cmtwall Cement walls	.071	0.107109738	-0.04678144
brkwall Baked brick walls	.0636	.24396	10826	0	brkwall Baked brick walls	.003	0.012733921	-0.000864168
cmtbwall Cement block walls	.0129	.11299	10826	0	cmtbwall Cement block walls	.006	0.04844572	-0.0006347
woodwall Wood planks, shingles walls	.0333	.17955	10826	0	woodwall Wood planks, shingles walls	-0.004	-0.022518873	0.00077681
othwall Other type of walls	.0060	.07726	10826	0	othwall Other type of walls	.000	0.001995451	-1.20532E-05
norooof No roof	.0010	.03186	10826	0	norooof No roof	-0.002	-0.060403385	6.14366E-05
natroof Thatch/palm/sod roof	.1662	.37225	10826	0	natroof Thatch/palm/sod roof	-0.037	-0.082750807	0.016491492
matroof Rustic mat / plastic roof	.0006	.02542	10826	0	matroof Rustic mat / plastic roof	-0.001	-0.042871123	2.7738E-05
bambroof Palm / bamboo roof	.0028	.05257	10826	0	bambroof Palm / bamboo roof	-0.002	-0.040410105	0.000112292
wproof Wood planks roof	.0131	.11378	10826	0	wproof Wood planks roof	-0.007	-0.059428499	0.000789858

metroof Iron sheet roof	.2851	.45151	10826	0
woodroof Wood roof	.0017	.04074	10826	0
asbroof Calamine / cement fiber roof	.0149	.12104	10826	0
tileroof Ceramic tile roof	.2539	.43528	10826	0
cmtroof Concrete roof	.2478	.43177	10826	0
shngroof Roofing shingles roof	.0003	.01665	10826	0
othroof Other type of roof	.0126	.11138	10826	0
cookelec Electricity for cooking	.0010	.03186	10826	0
cooklpg LPG for cooking	.2251	.41767	10826	0
cookngas Natural gas for cooking	.0002	.01359	10826	0
cookbio Biogas for cooking	.0297	.16989	10826	0
cookkero Kerosene for cooking	.0065	.08015	10826	0
cookcoal Coal, lignite for cooking	.0004	.01922	10826	0
cookchar Charcoal for cooking	.0018	.04186	10826	0
cookwood Wood for cooking	.6836	.46508	10826	0
cookstraw Straw, shrubs, grass for cooking	.0142	.11842	10826	0
cookcrop Agricultural crop for cooking	.0045	.06713	10826	0
cookdung Dung for cooking	.0251	.15651	10826	0
cooknone Does not cook	.0078	.08775	10826	0
cookoath Other fuel for cooking	.0001	.00961	10826	0

a. For each variable, missing values are replaced with the variable mean.

metroof Iron sheet roof	-.001	-0.00112363	0.000448203
woodroof Wood roof	.001	0.018766026	-3.12536E-05
asbroof Calamine / cement fiber roof	.000	-0.002353735	3.55322E-05
tileroof Ceramic tile roof	-.031	-0.052877231	0.01799672
cmtroof Concrete roof	.068	0.118836216	-0.039154804
shngroof Roofing shingles roof	-.001	-0.079237487	2.19636E-05
othroof Other type of roof	-.008	-0.075339342	0.00095848
cookelec Electricity for cooking	.002	0.062162528	-6.32259E-05
cooklpg LPG for cooking	.068	0.12682524	-0.036842664
cookngas Natural gas for cooking	.001	0.102346107	-1.8911E-05
cookbio Biogas for cooking	.013	0.072397549	-0.002219346
cookkero Kerosene for cooking	.003	0.04171888	-0.000271506
cookcoal Coal, lignite for cooking	.000	0.008740274	-3.23056E-06
cookchar Charcoal for cooking	.000	0.007711961	-1.35586E-05
cookwood Wood for cooking	-.063	-0.043043317	0.093011267
cookstraw Straw, shrubs, grass for cooking	-.007	-0.062084509	0.000895897
cookcrop Agricultural crop for cooking	-.003	-0.051643704	0.000234809
cookdung Dung for cooking	-.005	-0.03408309	0.000878397
cooknone Does not cook	.004	0.042646471	-0.000333486
cookoath Other fuel for cooking	.000	-0.031969981	2.95335E-06

Extraction Method: Principal Component Analysis. Comp

Urban

Descriptive Statistics

	Std.		Analysis N ^a	Missing N
	Mean	Deviation ^a		
QH110A Electricity	.95	0.20827	3148	0
QH110B Radio	.53	0.49930	3148	0
QH110C Television	.72	0.45039	3148	0
QH110D Mobile telephone	.89	0.31401	3148	0
QH110E Telephone (non-mobile)	.23	0.42007	3148	0
QH110F Refrigerator	.25	0.43472	3148	0
QH110G Table	.76	0.42705	3148	0
QH110H Chair	.69	0.46258	3148	0
QH110I Bed	.97	0.17625	3148	0
QH110J Sofa	.28	0.44838	3148	0
QH110K Cupboard	.61	0.48719	3148	0
QH110L Computer	.18	0.38774	3148	0
QH110M Clock	.65	0.47687	3148	0
QH110N Fan	.64	0.47911	3148	0
QH110O Dhiki/jato--wooden thresher/grain grinding stone	.20	0.40205	3148	0
QH118A Watch	.79	0.40801	3148	1
QH118B Bicycle	.45	0.49746	3148	1
QH118C Motorcycle or Scooter	.24	0.42488	3148	1
QH118D Three wheel tempo	.01	0.08877	3148	1
QH118E Animal-drawn cart	.02	0.13450	3148	1
QH118F Car or Truck	.04	0.19753	3148	1
QH119 Own land usable for agriculture	.50	0.49999	3148	1
QH121 Livestock, herds or farm animals	.38	0.48599	3148	0
QH122A Buffalo	.24	0.88376	3148	0
QH122B Cows / bulls	.41	1.10838	3148	0
QH122C Horses / donkeys / mules	.02	0.58651	3148	0
QH122D Goats	.72	1.81184	3148	0
QH122E Sheep	.01	0.41973	3148	0
QH122F Chickens	1.51	6.02285	3148	0
QH122G Ducks	.15	1.81529	3148	0
QH122H Pigs	.11	0.69421	3148	0
QH122I Yaks	.00	0.01782	3148	0
QH123 Bank account	.74	0.44049	3148	1
HOUSE Owns a dwelling	.09	0.28744	3148	0
LAND Owns agricultural land	.12	0.32248	3148	0

Component Score Coefficient Matrix

	Component
	1
QH110A Electricity	0.04555
QH110B Radio	0.02983
QH110C Television	0.06054
QH110D Mobile telephone	0.05082
QH110E Telephone (non-mobile)	0.05749
QH110F Refrigerator	0.06277
QH110G Table	0.06321
QH110H Chair	0.05975
QH110I Bed	0.03209
QH110J Sofa	0.06375
QH110K Cupboard	0.06521
QH110L Computer	0.05144
QH110M Clock	0.05433
QH110N Fan	0.06144
QH110O Dhiki/jato--wooden thresher/grain grinding stone	-0.00807
QH118A Watch	0.04250
QH118B Bicycle	0.01080
QH118C Motorcycle or Scooter	0.05563
QH118D Three wheel tempo	0.00603
QH118E Animal-drawn cart	-0.01161
QH118F Car or Truck	0.02469
QH119 Own land usable for agriculture	-0.00348
QH121 Livestock, herds or farm animals	-0.03977
QH122A Buffalo	-0.01061
QH122B Cows / bulls	-0.03129
QH122C Horses / donkeys / mules	-0.00499
QH122D Goats	-0.03065
QH122E Sheep	0.00037
QH122F Chickens	-0.01065
QH122G Ducks	-0.00188
QH122H Pigs	-0.01378
QH122I Yaks	-0.00397
QH123 Bank account	0.04663
HOUSE Owns a dwelling	0.00893
LAND Owns agricultural land	0.00902

Sum over each variable

	If has	If does not have
QH110A Electricity	0.009934709	-0.208767844
QH110B Radio	0.02820282	-0.031543127
QH110C Television	0.038004185	-0.096419606
QH110D Mobile telephone	0.017943514	-0.143908008
QH110E Telephone (non-mobile)	0.105556893	-0.031301879
QH110F Refrigerator	0.107886033	-0.03651245
QH110G Table	0.03549861	-0.112514139
QH110H Chair	0.040047804	-0.089122776
QH110I Bed	0.005842058	-0.176245055
QH110J Sofa	0.102562939	-0.039607088
QH110K Cupboard	0.051829702	-0.082017633
QH110L Computer	0.108228896	-0.024444221
QH110M Clock	0.039812461	-0.074123564
QH110N Fan	0.045748799	-0.082494496
QH110O Dhiki/jato--wooden thresher/grain grinding stone	-0.016012172	0.004070026
QH118A Watch	0.021976773	-0.082181216
QH118B Bicycle	0.01194933	-0.009762299
QH118C Motorcycle or Scooter	0.099974842	-0.030953509
QH118D Three wheel tempo	0.067338711	-0.000539227
QH118E Animal-drawn cart	-0.084706522	0.001590475
QH118F Car or Truck	0.119914866	-0.005084168
QH119 Own land usable for agriculture	-0.003456825	0.00350327
QH121 Livestock, herds or farm animals	-0.050557362	0.031270183
QH122A Buffalo		
QH122B Cows / bulls		
QH122C Horses / donkeys / mules		
QH122D Goats		
QH122E Sheep		
QH122F Chickens		
QH122G Ducks		
QH122H Pigs		
QH122I Yaks		
QH123 Bank account	0.027885031	-0.077970449
HOUSE Owns a dwelling	0.028260154	-0.002824041
LAND Owns agricultural land	0.024667003	-0.003295448

memsleep Number of members per sleeping room	2.0928	1.33169	3148	1	memsleep Number of members per sleeping room	-0.03574		
h2oires Piped into dwelling	.1382	0.34515	3148	0	h2oires Piped into dwelling	0.04046	0.101027863	-0.016198717
h2oyrd Piped into yard/plot	.2405	0.42744	3148	0	h2oyrd Piped into yard/plot	0.01192	0.021183808	-0.006706877
h2opub Public tap / standpipe	.1449	0.35201	3148	0	h2opub Public tap / standpipe	-0.02323	-0.056444207	0.009561129
h2obwell Tube well or borehole	.3510	0.47736	3148	0	h2obwell Tube well or borehole	-0.00996	-0.013542134	0.007324551
h2ipwell Protected dug well	.0308	0.17284	3148	0	h2ipwell Protected dug well	-0.00683	-0.038291898	0.001217409
h2iowell Unprotected dug well	.0264	0.16025	3148	0	h2iowell Unprotected dug well	-0.01920	-0.116646747	0.003158786
h2opspg Protected Spring	.0013	0.03563	3148	0	h2opspg Protected Spring	-0.00277	-0.077517193	9.86224E-05
h2ouspg Unprotected Spring	.0019	0.04362	3148	0	h2ouspg Unprotected Spring	-0.00561	-0.128393823	0.000245182
h2otruck Water from tanker truck	.0092	0.09555	3148	0	h2otruck Water from tanker truck	0.00551	0.057170311	-0.000531561
h2osurf Surface water-river, lake, dam, etc.	.0152	0.12256	3148	0	h2osurf Surface water-river, lake, dam, etc.	-0.01579	-0.126875512	0.001964524
h2odhara Stone tap/dhara	.0206	0.14223	3148	0	h2odhara Stone tap/dhara	-0.01530	-0.10535345	0.002221205
h2obot Water from bottle	.0187	0.13563	3148	0	h2obot Water from bottle	0.01501	0.108575973	-0.002073805
h2ooth Other water source	.0165	0.12748	3148	0	h2ooth Other water source	-0.01501	-0.115772466	0.001944499
flushs Flush toilet to sewer	.1461	0.35329	3148	0	flushs Flush toilet to sewer	0.03108	0.075128569	-0.012856824
flusht Flush toilet to septic tank	.5918	0.49158	3148	0	flusht Flush toilet to septic tank	0.04091	0.03397287	-0.049254051
flushp Flush toilet to pit latrine	.0445	0.20618	3148	0	flushp Flush toilet to pit latrine	-0.00990	-0.04588505	0.002135607
flushe Flush toilet to elsewhere	.0048	0.06887	3148	0	flushe Flush toilet to elsewhere	-0.00307	-0.044292745	0.000212062
latpit Traditional pit latrine	.0295	0.16935	3148	0	latpit Traditional pit latrine	-0.02622	-0.150236081	0.004573472
latpits Pit latrine with slab	.0508	0.21968	3148	0	latpits Pit latrine with slab	-0.01870	-0.08078927	0.004326065
latvip VIP latrine	.0102	0.10032	3148	0	latvip VIP latrine	-0.01082	-0.106785339	0.00109664
latcomp Composting toilet/ecosan	.0006	0.02520	3148	0	latcomp Composting toilet/ecosan	0.00032	0.012676236	-8.05864E-06
latbush No facility/bush/field	.1217	0.32695	3148	0	latbush No facility/bush/field	-0.05877	-0.157891077	0.021870627
latshare Shares latrine/toilet with other households	.3532	0.47805	3148	0	latshare Shares latrine/toilet with other households	0.00229	0.003104319	-0.001695483
dirtfloo Earth, sand, dung floor	.2878	0.45281	3148	0	dirtfloo Earth, sand, dung floor	-0.08093	-0.127291354	0.051438879
woodfloo Rudimentary wood plank, palm, bamboo floor	.0067	0.08142	3148	0	woodfloo Rudimentary wood plank, palm, bamboo floor	-0.00272	-0.033196918	0.000222941
cemtfloo Cement floor	.4263	0.49462	3148	0	cemtfloo Cement floor	0.02842	0.032968932	-0.024498509
vinlfloo Vinyl, asphalt strip floor	.0413	0.19901	3148	0	vinlfloo Vinyl, asphalt strip floor	0.01133	0.054595339	-0.002351688
tilefloo Ceramic tile floor	.0060	0.07747	3148	0	tilefloo Ceramic tile floor	0.01023	0.131208137	-0.000796726
rugfloo Carpeted floor	.2198	0.41419	3148	0	rugfloo Carpeted floor	0.04551	0.085715585	-0.024151134
prqfloo Polished wood floor	.0098	0.09876	3148	0	prqfloo Polished wood floor	0.00870	0.087194655	-0.000867191
othfloo Other type of flooring	.0016	0.03983	3148	0	othfloo Other type of flooring	-0.00034	-0.008569356	1.36324E-05
nowall No walls	.0006	0.02520	3148	0	nowall No walls	-0.00124	-0.049026493	3.11675E-05
natwall Cane/palm/trunks/dirt walls	.0594	0.23641	3148	0	natwall Cane/palm/trunks/dirt walls	-0.03589	-0.142791072	0.009017876
mudwall Bamboo with mud walls	.0727	0.25976	3148	0	mudwall Bamboo with mud walls	-0.03964	-0.141519461	0.011102417
stonwall Stone walls with lime/cement	.0238	0.15253	3148	0	stonwall Stone walls with lime/cement	0.00943	0.060326858	-0.001472344
plywall Plywood walls	.0010	0.03086	3148	0	plywall Plywood walls	-0.00220	-0.071140891	6.78609E-05
rwoodwall Reused wood walls	.0013	0.03563	3148	0	rwoodwall Reused wood walls	-0.00067	-0.018812034	2.39339E-05
cmtwall Cement walls	.6128	0.48719	3148	0	cmtwall Cement walls	0.07199	0.057219057	-0.09054599
brkwall Baked brick walls	.0810	0.27288	3148	0	brkwall Baked brick walls	-0.01336	-0.044982739	0.003964949
cmtbwall Cement block walls	.0276	0.16396	3148	0	cmtbwall Cement block walls	-0.00469	-0.027843683	0.000791375

woodwall Wood planks, shingles walls	.0130	0.11340	3148	0
othwall Other type of walls	.0102	0.10032	3148	0
norooft No roof	.0013	0.03563	3148	0
natroof Thatch/palm/sod roof	.0368	0.18842	3148	0
matroof Rustic mat / plastic roof	.0003	0.01782	3148	0
bambroof Palm / bamboo roof	.0051	0.07112	3148	0
wproof Wood planks roof	.0048	0.06887	3148	0
metroof Iron sheet roof	.2640	0.44086	3148	0
woodroof Wood roof	.0025	0.05036	3148	0
asbrooft Calamine / cement fiber roof	.0146	0.12001	3148	0
tileroof Ceramic tile roof	.1306	0.33697	3148	0
cmtroof Concrete roof	.5391	0.49855	3148	0
othrooft Other type of roof	.0010	0.03086	3148	0
cookelec Electricity for cooking	.0019	0.04362	3148	0
cooklpg LPG for cooking	.5359	0.49879	3148	0
cookngas Natural gas for cooking	.0003	0.01782	3148	0
cookbio Biogas for cooking	.0388	0.19304	3148	0
cookkero Kerosene for cooking	.0165	0.12748	3148	0
cookcoal Coal, lignite for cooking	.0003	0.01782	3148	0
cookchar Charcoal for cooking	.0016	0.03983	3148	0
cookwood Wood for cooking	.3828	0.48614	3148	0
cookstraw Straw, shrubs, grass for cooking	.0025	0.05036	3148	0
cookcrop Agricultural crop for cooking	.0003	0.01782	3148	0
cookdung Dung for cooking	.0092	0.09555	3148	0
cooknone Does not cook	.0098	0.09876	3148	0
landarea	.4159	1.18241	3148	0

a. For each variable, missing values are replaced with the variable mean.

woodwall Wood planks, shingles walls	-0.00295	-0.025663506	0.000338656
othwall Other type of walls	-0.00723	-0.071350557	0.00073274
norooft No roof	-0.00687	-0.192617245	0.00024506
natroof Thatch/palm/sod roof	-0.03552	-0.181571002	0.006946648
matroof Rustic mat / plastic roof	-0.00065	-0.036560001	1.16174E-05
bambroof Palm / bamboo roof	-0.01037	-0.145090544	0.000741203
wproof Wood planks roof	-0.00127	-0.018399402	8.80916E-05
metroof Iron sheet roof	-0.03158	-0.052720977	0.018908559
woodroof Wood roof	-0.00161	-0.031972453	8.14585E-05
asbrooft Calamine / cement fiber roof	-0.01206	-0.098979861	0.001467786
tileroof Ceramic tile roof	-0.04355	-0.112378276	0.016875218
cmtroof Concrete roof	0.07608	0.07034264	-0.082268408
othrooft Other type of roof	-0.00100	-0.032432952	3.09376E-05
cookelec Electricity for cooking	0.00213	0.048762968	-9.31183E-05
cooklpg LPG for cooking	0.07417	0.069015452	-0.079691354
cookngas Natural gas for cooking	-0.00004	-0.002078827	6.60574E-07
cookbio Biogas for cooking	0.00361	0.017961233	-0.000724148
cookkero Kerosene for cooking	-0.00649	-0.050096963	0.000841422
cookcoal Coal, lignite for cooking	0.00070	0.039205017	-1.24579E-05
cookchar Charcoal for cooking	-0.00103	-0.025882525	4.11749E-05
cookwood Wood for cooking	-0.07272	-0.0923218	0.057255671
cookstraw Straw, shrubs, grass for cooking	-0.00918	-0.1818082	0.000463206
cookcrop Agricultural crop for cooking	-0.00004	-0.002460485	7.81851E-07
cookdung Dung for cooking	-0.00937	-0.097184485	0.000903607
cooknone Does not cook	-0.00223	-0.022340079	0.000222182
landarea	0.01312		

Extraction Method: Principal Component Analysis. Comp

Rural

Descriptive Statistics

	Std.		Analysis	
	Mean	Deviation ^a	N ^a	Missing N
QH110A Electricity	.69	0.46100	7678	0
QH110B Radio	.51	0.49997	7678	0
QH110C Television	.35	0.47848	7678	0
QH110D Mobile telephone	.68	0.46829	7678	0
QH110E Telephone (non-mobile)	.06	0.23950	7678	0
QH110F Refrigerator	.06	0.23145	7678	0
QH110G Table	.42	0.49393	7678	0
QH110H Chair	.36	0.47945	7678	0
QH110I Bed	.87	0.33181	7678	0
QH110J Sofa	.08	0.27327	7678	0
QH110K Cupboard	.34	0.47420	7678	0
QH110L Computer	.04	0.19685	7678	0
QH110M Clock	.35	0.47828	7678	0
QH110N Fan	.24	0.42847	7678	0
QH110O Dhiki/jato--wooden thresher/grain grinding stone	.43	0.49550	7678	0
QH118A Watch	.68	0.46535	7678	3
QH118B Bicycle	.29	0.45263	7678	3
QH118C Motorcycle or Scooter	.06	0.23926	7678	3
QH118D Three wheel tempo	.00	0.05810	7678	3
QH118E Animal-drawn cart	.03	0.15615	7678	3
QH118F Car or Truck	.01	0.10028	7678	3
QH119 Own land usable for agriculture	.78	0.41616	7678	3
QH121 Livestock, herds or farm animals	.82	0.38388	7678	0
QH122A Buffalo	.76	1.16490	7678	0
QH122B Cows / bulls	1.53	2.03788	7678	0
QH122C Horses / donkeys / mules	.03	0.39777	7678	0
QH122D Goats	2.78	4.88549	7678	0
QH122E Sheep	.23	3.12441	7678	0
QH122F Chickens	3.91	7.82296	7678	0
QH122G Ducks	.12	1.78083	7678	0
QH122H Pigs	.25	1.07760	7678	0
QH122I Yaks	.02	0.75954	7678	0
QH123 Bank account	.58	0.49340	7678	3
HOUSE Owns a dwelling	.05	0.22613	7678	0
LAND Owns agricultural land	.08	0.26657	7678	0
memsleep Number of members per sleeping room	2.3501	1.60898	7678	3
h2oires Piped into dwelling	.0298	0.17012	7678	0
h2oyrd Piped into yard/plot	.1829	0.38658	7678	0

Component Score Coefficient Matrix

	Component	Sum over each variable	
	1	If has	If does not have
QH110A Electricity	0.05230	0.034753929	-0.078698736
QH110B Radio	0.01582	0.015564777	-0.016084152
QH110C Television	0.06928	0.093418838	-0.051367161
QH110D Mobile telephone	0.05117	0.035476212	-0.07378426
QH110E Telephone (non-mobile)	0.04691	0.183886985	-0.01196324
QH110F Refrigerator	0.05446	0.221932158	-0.013361284
QH110G Table	0.06792	0.07946982	-0.058048611
QH110H Chair	0.06508	0.0871341	-0.048596397
QH110I Bed	0.03618	0.013731692	-0.095298228
QH110J Sofa	0.05584	0.187726309	-0.016606353
QH110K Cupboard	0.06112	0.084892845	-0.043999238
QH110L Computer	0.04356	0.212352782	-0.008934495
QH110M Clock	0.05519	0.074523059	-0.040860697
QH110N Fan	0.07114	0.12581639	-0.040223184
QH110O Dhiki/jato--wooden thresher/grain grinding stone	-0.02656	-0.03040429	0.023199417
QH118A Watch	0.02927	0.019957272	-0.042947065
QH118B Bicycle	0.04040	0.063585815	-0.0256809
QH118C Motorcycle or Scooter	0.04926	0.193332706	-0.01255442
QH118D Three wheel tempo	0.00771	0.132228898	-0.000449464
QH118E Animal-drawn cart	0.00564	0.035239426	-0.000904179
QH118F Car or Truck	0.01554	0.153353529	-0.001574513
QH119 Own land usable for agriculture	-0.02000	-0.01071242	0.037340074
QH121 Livestock, herds or farm animals	-0.04352	-0.02036357	0.093016758
QH122A Buffalo	-0.01676		
QH122B Cows / bulls	-0.03609		
QH122C Horses / donkeys / mules	-0.00327		
QH122D Goats	-0.02071		
QH122E Sheep	-0.00483		
QH122F Chickens	-0.01018		
QH122G Ducks	0.00031		
QH122H Pigs	-0.00219		
QH122I Yaks	-0.00056		
QH123 Bank account	0.03656	0.031079192	-0.043022329
HOUSE Owns a dwelling	0.01448	0.060567228	-0.003460746
LAND Owns agricultural land	0.01784	0.061758449	-0.005150168
memsleep Number of members per sleeping room	-0.03025		
h2oires Piped into dwelling	0.03820	0.217879581	-0.006698137
h2oyrd Piped into yard/plot	0.00587	0.01241728	-0.002778747

h2opub Public tap / standpipe	.3253	0.46853	7678	0
h2obwell Tube well or borehole	.2817	0.44986	7678	0
h2ipwell Protected dug well	.0138	0.11669	7678	0
h2iowell Unprotected dug well	.0251	0.15655	7678	0
h2opspg Protected Spring	.0030	0.05465	7678	0
h2ouspg Unprotected Spring	.0147	0.12043	7678	0
h2orain Water from rain	.0009	0.03018	7678	0
h2otruck Water from tanker truck	.0042	0.06443	7678	0
h2osurf Surface water-river, lake, dam, etc.	.0647	0.24607	7678	0
h2odhara Stone tap/dhara	.0507	0.21933	7678	0
h2obot Water from bottle	.0031	0.05583	7678	0
h2ooth Other water source	.0647	0.24607	7678	0
flushs Flush toilet to sewer	.0246	0.15496	7678	0
flusst Flush toilet to septic tank	.2710	0.44452	7678	0
flushp Flush toilet to pit latrine	.0642	0.24514	7678	0
flushe Flush toilet to elsewhere	.0027	0.05223	7678	0
latpit Traditional pit latrine	.1052	0.30688	7678	0
latpits Pit latrine with slab	.1140	0.31779	7678	0
latvip VIP latrine	.0102	0.10028	7678	0
latcomp Composting toilet/ecosan	.0039	0.06239	7678	0
latpail Bucket toilet	.0004	0.01976	7678	0
latbush No facility/bush/field	.4038	0.49068	7678	0
latoth Other type of latrine/toilet	.0004	0.01976	7678	0
latshare Shares latrine/toilet with other households	.1700	0.37563	7678	0
dirtflo Earth, sand, dung floor	.7825	0.41258	7678	0
woodflo Rudimentary wood plank, palm, bamboo floor	.0257	0.15812	7678	0
cemtflo Cement floor	.1451	0.35221	7678	0
viniflo Vinyl, asphalt strip floor	.0086	0.09232	7678	0
tileflo Ceramic tile floor	.0017	0.04112	7678	0
rugflo Carpeted floor	.0339	0.18089	7678	0
prqflo Polished wood floor	.0020	0.04416	7678	0
othflo Other type of flooring	.0007	0.02551	7678	0
nowall No walls	.0001	0.01141	7678	0
natwall Cane/palm/trunks/dirt walls	.0831	0.27604	7678	0
mudwall Bamboo with mud walls	.1486	0.35572	7678	0
stonwall Stone walls with lime/cement	.0096	0.09771	7678	0
plywall Plywood walls	.0113	0.10585	7678	0
cardwall Cardboard walls	.0003	0.01614	7678	0
rwoodwall Reused wood walls	.0040	0.06342	7678	0
cmtwall Cement walls	.1774	0.38202	7678	0
brkwall Baked brick walls	.0564	0.23070	7678	0
cmtbwall Cement block walls	.0069	0.08280	7678	0
woodwall Wood planks, shingles walls	.0417	0.19986	7678	0
othwall Other type of walls	.0043	0.06542	7678	0
norooft No roof	.0009	0.03018	7678	0

h2opub Public tap / standpipe	-0.02583	-0.03719622	0.01793748
h2obwell Tube well or borehole	0.02575	0.041118123	-0.016126655
h2ipwell Protected dug well	0.01017	0.085944854	-0.001203137
h2iowell Unprotected dug well	-0.01120	-0.06974892	0.001798469
h2opspg Protected Spring	-0.00150	-0.02736055	8.22068E-05
h2ouspg Unprotected Spring	-0.00826	-0.06757834	0.001009432
h2orain Water from rain	-0.00233	-0.07701348	7.02769E-05
h2otruck Water from tanker truck	0.01503	0.232298468	-0.000972214
h2osurf Surface water-river, lake, dam, etc.	-0.01991	-0.07566785	0.005237003
h2odhara Stone tap/dhara	-0.01550	-0.06708256	0.003580068
h2obot Water from bottle	0.01417	0.253082152	-0.000793568
h2ooth Other water source	-0.01991	-0.07566785	0.005237003
flushs Flush toilet to sewer	0.03694	0.23249665	-0.005867521
flusst Flush toilet to septic tank	0.05531	0.090700682	-0.033723087
flushp Flush toilet to pit latrine	0.00309	0.011790821	-0.000809029
flushe Flush toilet to elsewhere	0.00358	0.068389039	-0.000187563
latpit Traditional pit latrine	-0.01694	-0.04940611	0.005810791
latpits Pit latrine with slab	-0.00565	-0.01574201	0.002024734
latvip VIP latrine	-0.00180	-0.01771821	0.000181845
latcomp Composting toilet/ecosan	0.00163	0.026090751	-0.000102343
latpail Bucket toilet	-0.00151	-0.0761863	2.97797E-05
latbush No facility/bush/field	-0.04922	-0.05981186	0.040501698
latoth Other type of latrine/toilet	-0.00151	-0.0761863	2.97797E-05
latshare Shares latrine/toilet with other households	0.02924	0.064615385	-0.0132313
dirtflo Earth, sand, dung floor	-0.08120	-0.0428057	0.153997974
woodflo Rudimentary wood plank, palm, bamboo floor	0.00411	0.025304991	-0.000666366
cemtflo Cement floor	0.06568	0.159410081	-0.027054057
viniflo Vinyl, asphalt strip floor	0.01738	0.186631121	-0.001618189
tileflo Ceramic tile floor	0.01159	0.281387777	-0.00047724
rugflo Carpeted floor	0.04054	0.216530777	-0.007589377
prqflo Polished wood floor	0.00592	0.133895365	-0.000262095
othflo Other type of flooring	0.00167	0.065314913	-4.25615E-05
nowall No walls	-0.00149	-0.13031379	1.69746E-05
natwall Cane/palm/trunks/dirt walls	-0.01152	-0.03826689	0.003467937
mudwall Bamboo with mud walls	-0.00810	-0.0193887	0.003384199
stonwall Stone walls with lime/cement	0.00200	0.020258979	-0.000197155
plywall Plywood walls	-0.00680	-0.06349858	0.000727753
cardwall Cardboard walls	-0.00014	-0.00897599	2.33871E-06
rwoodwall Reused wood walls	-0.00270	-0.04239146	0.00017185
cmtwall Cement walls	0.07710	0.166021608	-0.035801366
brkwall Baked brick walls	0.00945	0.038636883	-0.002309147
cmtbwall Cement block walls	0.00776	0.093029046	-0.000646628
woodwall Wood planks, shingles walls	-0.00025	-0.00122003	5.30592E-05
othwall Other type of walls	0.00191	0.029075509	-0.000125506
norooft No roof	-0.00100	-0.03300603	3.01189E-05

natroof Thatch/palm/sod roof	.2192	0.41373	7678	0
matroof Rustic mat / plastic roof	.0008	0.02795	7678	0
bambroof Palm / bamboo roof	.0018	0.04267	7678	0
wproof Wood planks roof	.0165	0.12755	7678	0
metroof Iron sheet roof	.2938	0.45554	7678	0
woodroof Wood roof	.0013	0.03607	7678	0
asbroof Calamine / cement fiber roof	.0150	0.12147	7678	0
tileroof Ceramic tile roof	.3045	0.46023	7678	0
cmtroof Concrete roof	.1284	0.33458	7678	0
shngroof Roofing shingles roof	.0004	0.01976	7678	0
othroof Other type of roof	.0173	0.13048	7678	0
cookelec Electricity for cooking	.0007	0.02551	7678	0
cooklpg LPG for cooking	.0977	0.29690	7678	0
cookngas Natural gas for cooking	.0001	0.01141	7678	0
cookbio Biogas for cooking	.0260	0.15929	7678	0
cookkero Kerosene for cooking	.0023	0.04836	7678	0
cookcoal Coal, lignite for cooking	.0004	0.01976	7678	0
cookchar Charcoal for cooking	.0018	0.04267	7678	0
cookwood Wood for cooking	.8070	0.39469	7678	0
cookstraw Straw, shrubs, grass for cooking	.0190	0.13659	7678	0
cookcrop Agricultural crop for cooking	.0063	0.07882	7678	0
cookdung Dung for cooking	.0316	0.17507	7678	0
cooknone Does not cook	.0069	0.08280	7678	0
cookoth Other fuel for cooking	.0001	0.01141	7678	0
landarea	.4214	0.94348	7678	0

a. For each variable, missing values are replaced with the variable mean.

natroof Thatch/palm/sod roof	-0.03809	-0.0718932	0.020182862
matroof Rustic mat / plastic roof	-0.00107	-0.03819336	2.98697E-05
bambroof Palm / bamboo roof	-0.00101	-0.02357398	4.30631E-05
wproof Wood planks roof	-0.00754	-0.05817341	0.000978416
metroof Iron sheet roof	0.01359	0.021073024	-0.008768119
woodroof Wood roof	0.00107	0.029629112	-3.86399E-05
asbroof Calamine / cement fiber roof	0.00531	0.043098818	-0.000655344
tileroof Ceramic tile roof	-0.02629	-0.03972985	0.01739483
cmtroof Concrete roof	0.06947	0.180973316	-0.026664628
shngroof Roofing shingles roof	-0.00132	-0.06668403	2.60654E-05
othroof Other type of roof	-0.00896	-0.06744457	0.001188884
cookelec Electricity for cooking	0.00069	0.027104239	-1.76621E-05
cooklpg LPG for cooking	0.06980	0.21214263	-0.022965787
cookngas Natural gas for cooking	0.00245	0.215033055	-2.801E-05
cookbio Biogas for cooking	0.01931	0.118066543	-0.003157704
cookkero Kerosene for cooking	0.00562	0.115993357	-0.000272569
cookcoal Coal, lignite for cooking	0.00012	0.006264055	-2.44849E-06
cookchar Charcoal for cooking	0.00119	0.027908795	-5.09816E-05
cookwood Wood for cooking	-0.06124	-0.02994901	0.125211906
cookstraw Straw, shrubs, grass for cooking	-0.00388	-0.0278771	0.000540369
cookcrop Agricultural crop for cooking	-0.00135	-0.01700496	0.000106977
cookdung Dung for cooking	-0.00015	-0.00081832	2.67452E-05
cooknone Does not cook	0.00801	0.096049589	-0.00067623
cookoth Other fuel for cooking	-0.00011	-0.00966911	1.25949E-06
landarea	0.00638		

Extraction Method: Principal Component Analysis. Component Scor

Combined Scores

Urban Area

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.821	.002		507.984	.000
	URB1 REGR factor score 1 for analysis	.916	.002	.995	566.898	.000

a. Dependent Variable: FAC1_1 REGR factor score 1 for analysis 1

$$\text{Combined Score} = 0.821 + 0.916 * \text{Urban Score}$$

Rural

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.336	.001		-353.381	.000
	RUR1 REGR factor score 1 for analysis	.816	.001	.995	857.352	.000

a. Dependent Variable: FAC1_1 REGR factor score 1 for analysis 1

$$\text{Combined Score} = -0.336 + 0.816 * \text{Rural Score}$$

Combined Score

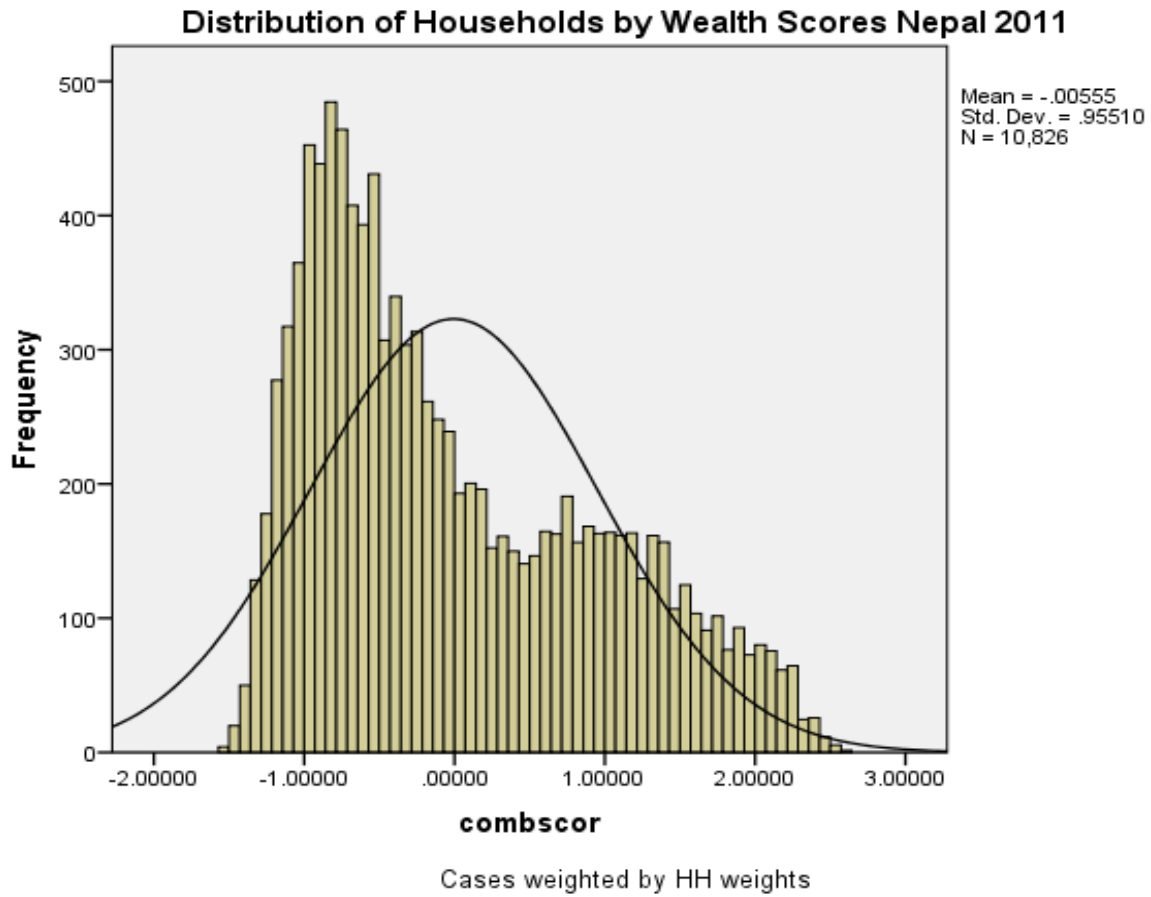
Statistics

combscor

N	Valid	10826
	Missing	0
Mean		-.0055540
Std. Error of Mean		.00917943
Median		-.2754951
Mode		-.83035
Std. Deviation		.95510192
Skewness		.671
Std. Error of Skewness		.024
Kurtosis		-.625
Std. Error of Kurtosis		.047
Minimum		-1.54267
Maximum		2.58294
Percentiles	20	-.8669562

40	-.5181409
60	.0271927
80	.9550160

histogram



Report

Statistics: Mean

	Ncombsco Percentile Group of combscor					Total
	1	2	3	4	5	
QH110A Electricity	.28	.63	.87	.98	1.00	.76
QH110B Radio	.35	.45	.52	.56	.62	.50
QH110C Television	.02	.12	.47	.75	.91	.47
QH110D Mobile telephone	.27	.64	.85	.93	.99	.75
QH110E Telephone (non-mobile)	.00	.00	.02	.06	.36	.10
QH110F Refrigerator	.00	.00	.01	.06	.42	.11
QH110G Table	.03	.19	.61	.82	.94	.53
QH110H Chair	.02	.16	.50	.73	.86	.47
QH110I Bed	.64	.93	.98	.99	1.00	.91
QH110J Sofa	.00	.00	.03	.12	.48	.14
QH110K Cupboard	.04	.16	.37	.63	.86	.43

QH110L Computer	.00	.00	.01	.04	.30	.08
QH110M Clock	.06	.21	.42	.63	.81	.44
QH110N Fan	.00	.03	.30	.65	.83	.38
QH110O Dhiki/jato--wooden thresher/grain grinding stone	.56	.42	.36	.31	.16	.35
QH117 Number of rooms used for sleeping	1.64	1.92	2.23	2.41	2.38	2.13
QH118A Watch	.46	.61	.73	.81	.89	.71
QH118B Bicycle	.07	.30	.49	.60	.51	.40
QH118C Motorcycle or Scooter	.00	.00	.02	.10	.39	.11
QH118D Three wheel tempo	.00	.00	.00	.01	.02	.01
QH118E Animal-drawn cart	.01	.02	.05	.05	.02	.03
QH118F Car or Truck	.00	.00	.01	.01	.06	.02
QH119 Own land usable for agriculture	.81	.68	.69	.68	.54	.68
QH121 Livestock, herds or farm animals	.92	.84	.82	.72	.33	.71
QH122A Buffalo	.90	.80	.73	.61	.19	.64
QH122B Cows / bulls	2.22	1.34	1.06	.77	.25	1.09
QH122C Horses / donkeys / mules	.02	.04	.03	.00	.00	.02
QH122D Goats	3.79	2.79	2.29	1.98	.47	2.21
QH122E Sheep	.55	.15	.10	.05	.01	.16
QH122F Chickens	4.60	4.11	3.26	3.00	1.79	3.31
QH122G Ducks	.10	.10	.19	.17	.10	.13
QH122H Pigs	.27	.24	.25	.28	.10	.23
QH122I Yaks	.01	.02	.00	.01	.00	.01
QH123 Bank account	.34	.49	.64	.74	.87	.63
HOUSE Owns a dwelling	.03	.04	.05	.09	.11	.06
LAND Owns agricultural land	.03	.05	.08	.12	.15	.09
memsleep Number of members per sleeping room	3.17	2.50	2.16	1.87	1.75	2.27
h2oires Piped into dwelling	.00	.00	.00	.02	.23	.06
h2oyrd Piped into yard/plot	.09	.15	.18	.21	.21	.17
h2opub Public tap / standpipe	.42	.32	.25	.19	.07	.24
h2obwell Tube well or borehole	.16	.41	.49	.51	.37	.39
h2ipwell Protected dug well	.01	.01	.02	.02	.03	.02
h2iowell Unprotected dug well	.06	.02	.01	.01	.00	.02
h2opspg Protected Spring	.00	.00	.00	.00	.00	.00
h2ouspg Unprotected Spring	.03	.01	.01	.01	.00	.01
h2orain Water from rain	.00	.00	.00	.00	.00	.00
h2otruck Water from tanker truck	.00	.00	.00	.00	.03	.01
h2osurf Surface water-river, lake, dam, etc.	.14	.05	.03	.01	.00	.05
h2odhara Stone tap/dhara	.08	.02	.01	.01	.01	.03
h2obot Water from bottle	.00	.00	.00	.00	.04	.01
h2ooth Other water source	.14	.05	.03	.01	.00	.05
flushs Flush toilet to sewer	.00	.00	.00	.04	.25	.07
flusht Flush toilet to septic tank	.03	.15	.31	.60	.69	.37
flushp Flush toilet to pit latrine	.03	.04	.06	.07	.02	.04
flushe Flush toilet to elsewhere	.00	.00	.00	.01	.00	.00
latpit Traditional pit latrine	.11	.14	.08	.03	.00	.07
latpits Pit latrine with slab	.08	.10	.12	.10	.02	.08
latvip VIP latrine	.01	.01	.02	.01	.00	.01

latcomp Composting toilet/ecosan	.00	.00	.01	.00	.00	.00
latpail Bucket toilet	.00	.00	.00	.00	.00	.00
latbush No facility/bush/field	.74	.54	.41	.14	.01	.35
latoth Other type of latrine/toilet	.00	.00	.00	.00	.00	.00
latshare Shares latrine/toilet with other households	.03	.11	.18	.29	.38	.20
dirtfloo Earth, sand, dung floor	.99	.99	.94	.46	.02	.66
woodfloo Rudimentary wood plank, palm, bamboo floor	.01	.01	.02	.04	.01	.02
cemtfloo Cement floor	.00	.00	.04	.42	.57	.22
vinlfloo Vinyl, asphalt strip floor	.00	.00	.00	.02	.06	.02
tilefloo Ceramic tile floor	.00	.00	.00	.00	.01	.00
rugfloo Carpeted floor	.00	.00	.00	.04	.32	.08
prqfloo Polished wood floor	.00	.00	.00	.01	.01	.00
othfloo Other type of flooring	.00	.00	.00	.00	.00	.00
nowall No walls	.00	.00	.00	.00	.00	.00
natwall Cane/palm/trunks/dirt walls	.11	.14	.11	.05	.00	.08
mudwall Bamboo with mud walls	.17	.31	.35	.18	.01	.20
stonwall Stone walls with lime/cement	.01	.00	.01	.02	.01	.01
plywall Plywood walls	.02	.01	.01	.01	.00	.01
cardwall Cardboard walls	.00	.00	.00	.00	.00	.00
rwoodwall Reused wood walls	.01	.00	.01	.00	.00	.00
cmtwall Cement walls	.00	.01	.05	.39	.89	.29
brkwall Baked brick walls	.01	.05	.10	.15	.05	.07
cmtbwall Cement block walls	.00	.00	.01	.03	.01	.01
woodwall Wood planks, shingles walls	.05	.03	.06	.08	.01	.04
othwall Other type of walls	.00	.00	.01	.01	.00	.00
norooof No roof	.00	.00	.00	.00	.00	.00
natroof Thatch/palm/sod roof	.49	.29	.12	.02	.00	.18
matroof Rustic mat / plastic roof	.00	.00	.00	.00	.00	.00
bambroof Palm / bamboo roof	.00	.00	.00	.00	.00	.00
wproof Wood planks roof	.02	.01	.01	.00	.00	.01
metroof Iron sheet roof	.11	.28	.42	.51	.18	.30
woodroof Wood roof	.00	.00	.00	.00	.00	.00
asbroof Calamine / cement fiber roof	.00	.01	.03	.03	.01	.02
tileroof Ceramic tile roof	.3543	.38	.38	.22	.02	.26
cmtroof Concrete roof	.00	.01	.03	.20	.78	.22
shngroof Roofing shingles roof	.00	.00	.00	.00	.00	.00
othroof Other type of roof	.02	.01	.00	.00	.00	.01
cookelec Electricity for cooking	.00	.00	.00	.00	.00	.00
cooklpg LPG for cooking	.00	.00	.01	.17	.76	.20
cookngas Natural gas for cooking	.00	.00	.00	.00	.00	.00
cookbio Biogas for cooking	.00	.00	.01	.09	.05	.03
cookkero Kerosene for cooking	.00	.00	.00	.02	.01	.01
cookcoal Coal, lignite for cooking	.00	.00	.00	.00	.00	.00
cookchar Charcoal for cooking	.00	.00	.00	.00	.00	.00
cookwood Wood for cooking	.95	.83	.81	.63	.16	.66
cookstraw Straw, shrubs, grass for cooking	.03	.07	.05	.01	.00	.03

cookcrop Agricultural crop for cooking	.00	.02	.02	.00	.00	.01
cookdung Dung for cooking	.02	.07	.08	.06	.00	.05
cooknone Does not cook	.00	.00	.00	.01	.01	.01
cookoth Other fuel for cooking	.00	.00	.00	.00	.00	.00
landarea	.32	.35	.40	.50	.45	.41